

PTO/SB/08A (08-00)

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				Application Number	09/912,252
				Filing Date	July 25, 2001
				First Named Inventor	Croze et al.
				Group Art Unit	1636
				Examiner Name	Q. Nguyen
				Attorney Docket Number	BERLX-0079
Sheet	1	of	2		

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Examiner Signature		Date Considered	9/10/04
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
QW		Fish et al., Biochemical and Biophysical Research Communications, Vol. 112, No. 2, April 29, 1983, "Human Leukocyte Interferon Subtypes Have Different Antiproliferative And Antiviral Activities on Human Cells"	
		Luis M. De La Maza, Infection and Immunity, March 1985, Vol. 47, No. 3, pp. 719-722, "Interferon-Induced Inhibition of Chlamydia trachomatis: Dissociation from Antiviral and Antiproliferative Effects"	
		Aye-Aye Khine, J. Of Cellular Physiology (2000) Vol. 182, pp. 97-108, "Functional Significance of Globotriaosyl Ceramide in Interferon α_2 /Type 1 Interferon Receptor-Mediated Antiviral Activity"	
		Hiroomi Tada et al., The Journal of Clinical Investigation, July 2001 Vol. 108, No. 1, pp. 83-95, "Systemic IFN- β gene therapy results in long-term survival in mice with established colorectal liver metastases"	
		Guangwen Cao et al., Cancer Gene Therapy, Vol. 8 No. 7 (2001), pp. 497-505, "Adenovirus-mediated interferon- β gene therapy suppresses growth and metastasis of human prostate cancer in nude mice"	
		Mandell R. et al., American Association for Cancer Research, Vol. 38, March 1, 1997 p. 381 XP002074718, "Gene Therapy of Cancer by Retroviral Transfer and Expression of the rat sodium iodine symporter (NIS)"	
		Kim, S.H. et al., An International Journal On Genes And Genomes, September 1, 1997, Vol. 196, No. 1-2 pp. 279-286 XP004126355, "Mammalian type I interferon receptors consists of two subunits"	
		Russell-Harde Dean et al., Journal of Biological Chemistry, (1995) Vol. 270, No. 44, pp. 26033-26036 XP002184662 "Reconstitution of a high affinity binding site for type I interferons"	
QW		Pfeffer Lawrence M. et al., (1997), Vol. 272, No. 17, pp. 11002-1105, XP002184663, "The short form of the interferon alpha/beta receptor chain 2 acts as a dominant negative for type I interferon action"	

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